

KORZHAJEV, S. A.

10(4)
AUTHOR:
TITLE:
PERIODICAL:
Card 4/5

307/98-59-7-21/22
Rosinco, S.I., Chairman
Conference on Scientific Research in the Field of
Hydromechanics
Gidrotexhicheskoye stroitel'stvo, 1959, Nr 7, PP
62-65 (USSR)

Candidate of Technical Sciences (VNIIS) and Engineer
V.V. Dikodiy, Cam
V.I. Khutunlar Ferro-Concrete (VII); "The Hydraul-
ic Fractionation of Natural Sand in the Preparation
of Concrete. At the session on equipment the fol-
lowing were presented: V.I. Khutunlar, Engineer
(Gidropromstroi) "Special Engineering of Machines";
Engineer, V.A. Moroz (Planning and Design Office of
the Hydromechanization Trust of the Ministry of the
Soviet Union); "New Designs of Bucket-Rotor Types of Disin-
tegration Equipment"; K.A. Borisovskiy, Candidate of
Technical Sciences (IGD of the Academy of Sciences
of the USSR), Engineer V. I. Lazakov (The Lead-
ing Trust), and M.A. Zhurkova, Candidate of Techni-
cal Sciences (DOKUD); "The Design of Feeders for
the Loading of Heavy Materials into Pressurized in-
jection pumps"; the session on equipment presented
papers read by the following: V.I. Khutunlar, En-
gineer of the Academy of Solids of the Armenian
SSR; "The Movement of Alluvia and Related Problems";
Prof. M.A. Demant'yan, Doctor of Technical Sciences
(MAM, Acad. S.S. Fedoseyev), A.K. Ananyan, and S.G.
Kasparov, Candidate of Technical Sciences (the Insti-
tute of Energetics of the Academy of Sciences of
the Armenian SSR); "The Kinematics of Turbulent
Streams"; Prof. I. I. Frank, Doctor of Technical
Sciences (MAM, Acad. S.S. Fedoseyev), "The Method
Method for Settling the Movement of Alluvia"; M.A.
Kellmanov, corresponding member of the Academy of
Sciences of the USSR; "The Theory of the Motion of
Real Value of the Gravitational Theory of Alluvia";
M.A. Silin, Candidate of Technical Sciences; "Loss
of Pressure and Hydraulic Resistance in Large-Dia-
meter Tubes"; A.K. Klimantov, Candidate of Techni-
cal Sciences (VNIIS), M.P. Zrelor (VODGEO), and
S.A. Korzhayev (IGD of Academy of Sciences of the
USSR); "Experiments in Water Supply in Conduit tu-
bes of various diameters"; I. S. Erozer, Candidate
of Technical Sciences; "Resistance in Rough Open
Rivers".

ASSOCIATION: (Conference Organising Committee) Organizmitet po
provedeniyu soveshchaniya

Card 5/6

KORZHAYEV, S.A., kand.tekhn.nauk

Results of investigating the hydraulic transportation of mine
filling material. Ugol' 35 no.11:40-44 N '60. (MIRA 13:12)
(Mine filling)

SLEZKIN, N.A., doktor fiz.-matem.nauk, prof.; KORZHAYEV, S.A.

Method for designing hydraulic and pneumatic conveying units
suggested by A.E. Smoldyrev. Izv. AN SSSR. Otd.tekh.nauk.Mekh.
i mashinostf. no.1:198-200 Ja-F '62. (MIRA 15:3)

1. Moskovskiy gosudarstvennyy universitet.
(Hydraulic conveying)(Pneumatic-tube transportation)

KORZHAYEV, S.A., kand.tekhn.nauk; KODOLOV, O.M., inzh.

The use of gravitation theory for the calculation of pressure
hydraulic transportation of sand and crushed stone. Gidr.stroi.
32 no.7:47-48 J1 '62. (MIRA 15:7)
(Hydraulic conveying)

KORZHAYEV, S.A., kand. tekhn. nauk; KODOLOV, O.M., gornyy inzh.; SELIVANOV, YU.I.

Hydraulic conveying of rock with the use of loading equipment. Ugol'
40 no.6:27-30 Je '65. (MIRA 18:7)

1. Institut gornogo dela im. A.A.Skochinskogo (for Korzhayev, Kodolov).
2. Kuznetskiy nauchno-issledovatel'skiy ugol'nyy institut (for Selivanov).

POPOV, B.D.; SLIVKER, S.L.; KORZHENNICH, F.G.; SIZOV, A.A., inzh., red.;
KAPLAN, M.Ya., red.isd-va; PUL'KINA, Ye.A., tekhn.red.

[On-the-job training of workers on construction sites; practices
of the Main Administration for Housing and Public Construction in
the City of Leningrad] Proizvodstvenno-tekhnicheskoe obuchenie
rabochikh na stroitel'stve; iz opyta Glavleningradstroia. Leningrad,
Gos.isd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1960.

153 p.

(MIRA 13:6)

(Leningrad--Building trades--Study and teaching)

LEVINA, R.Ya.; KORZHENEVICH, S.Ya. (Moskva)

Case of lymphogranulomatosis in combination with hypernephroma.
Klin.med. 40 no.6:108-109 Je '62. (MIRA 15:9)

1. Iz gorodskoy bol'nitsy No.63 Dzerzhinskogo rayona Moskvyy
(glavnyy vrach Ye.I. Shepet).
(HODGKIN'S DISEASE) (KIDNEYS—TUMORS)

KORZHENEVSKAYA A. P.

PA 17T40

USSR/Medicine - Malaria
Medicine - Epidemiology

May/Jun 1947

"The Methodology of the Antimalarial Work," A. P.
Korzhenevskaya, Epidemiological Section of the
Kalinin District Sanitation Department, 3 pp

"Meditsinskaya Parazitologiya" No 3

Brief discussion leading to the conclusion that
calculation of illness statistics in towns in pro-
portion to their population reveals the actual centers
of malaria.

17T40

KORZHENEVSKAYA, A.S.

VOZNESENSKIY, D.V.; AMELANDOV, A.S.; GHSYLER, A.N.; GOLUBYATNIKOV, V.D.;
[deceased]; DOMAREV, V.S.; DOMINIKOVSKIY, V.M.; DOVZHIKOV, A.Ye.;
ZAYTSEV, I.K.; IVANOV, A.A.; ITSIKSON, M.I.; IZOKH, E.P.; KNYAZEV,
I.I.; KORZHENEVSKAYA, A.S.; MISHAREV, D.T.; SEMENOV, A.I.; MCRO-
ZENKO, M.K.; REPEDOV, Ye.I.; RADCHENKO, G.P.; SERGIYEVSKIY, V.M.;
SOLOV'YEV, A.T.; TALDYKIN, S.I.; UNKSOV, V.A.; KHABAKOV, A.V.;
TSEKHOMSKIY, A.M.; CHUPILIN, I.I.; SHATALOV, Ye.T., glavnyy redak-
tor; KRASHNIKOV, V.I., redaktor; MIRLIN, G.A., redaktor; RUSANOV, B.S.,
redaktor; POTAPOV, V.S., redaktor izdatel'stva; GUROVA, O.A., tekhnii-
cheskiy redaktor.

[Instructions for organization and execution of geological surveys
in scales of 1:50,000 and 1:25,000] Instruktsiya po organizatsii
i proizvodstvu geologo-s"emochnykh rabot masehtabov 1:50,000 i
1:25,000. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po geol. i
okhrane nedr. 1956. 373 p. (MLRA 10:6)

1. Russia (1923- U.S.S.R.) Ministerstvo geologii i okhrany nedr.
(Geological surveys)

KORZHENEVSKAYA, I.V.
KORZHENEVSKAYA, I.V.

Survival of Anopheles mosquitoes to an age of epidemiological
significance in Molodechno Province. Med.paraz. i paraz.bol.
supplement to no.1:15-16 '57. (MIRA 11:1)

1. Is byvshey Molodecheskoy protivomalyariynoy stantsii.
(MOLODECHNO PROVINCE--MOSQUITOS)

PIUNOVSKIY, I.I., kand. tekhn. nauk; ZHIVOTKO, B.I., kand. tekhn. nauk; RUKTESHEL', S.V., kand. tekhn. nauk; SHTOMPEL', B.N., kand. tekhn. nauk; BUTVILOVSKIY, F.A., inzh.; KORZHENEVSKAYA, R.A., inzh.; LOGVINOVICH, I.P., inzh.; UTEVSKAYA, L.I., kand. tekhn. nauk; RUNTSO, A.A., kand. tekhn. nauk; NAGORSKIY, I.S., kand. tekhn. nauk; TERPILOVSKIY, K.F., kand. tekhn. nauk; LOSEV, V.I., kand. tekhn. nauk; YAROSHEVICH, A.A., kand. tekhn. nauk; KATSYGIN, V.V., kand. tekhn. nauk, red.; BOROVNIKOVA, R., red.

[Problems of the technology of mechanized agricultural production] Voprosy tekhnologii mekhanizirovannogo sel'skokhoziaistvennogo proizvodstva. Minsk, Izd-vo "Urozhai." Pt.2. 1964. 336 p. (MIRA 17:7)

1. Tsentral'nyy nauchno-issledovatel'skiy institut mekhanizatsii i elektrifikatsii sel'skogo khozyaystva nechernozemnoy zony SSSR.

KORZHNEVSKAYA, T.I.

BOGDANOVA, M.V.; KORZHNEVSKAYA, T.I.; KRASNOV, V.I.; KUZMIN, N.P.; MEL'CHIN,
A.I.; YURKEVICH, L.M.; MIKONOVA, T.K.; RYBKINA, V.A.; SKOTNIKOV, Yu.A.;
LUFEROV, A.U., red.; KALACHEV, S.G., tekhn.red.; STEPANOVA, M.N.,
tekhn.red.

[Guarding the Soviet fatherland, 1918-1958] Na strazhe Sovetskoy
otchizny, 1918-1958. Moskva, Voen.izd-vo M-va obor. SSSR, 1958.
1 v. (chiefly illus.) (MIRA 11:4)
(Russia--Armed forces)

^I
KORZHENEVSKAYA, T., starshiy nauchnyy sotrudnik

Life which is full of heroic deeds. Voen. snan. 35 no.12:26 D '59

1. Tsentral'nyy muzey Sovetskoy Armii.
(Petrov, Vasilii Stepanovich)

ARSENIN, N.D.; BUDKOVSKIY, N.G.; BOLOTIN, A.A.; BONARTSEVA, N.N.;
BOGDANOVA, M.V.; GOLOVENKO, I.P.; IL'BITENKO, K.I.;
KIRPONOS, Ye.M.; KARAPETYAN, K.G.; KIRSANOVA, I.A.;
KUZNETSOV, A.L.; KORESHNIKOVA, N.F.; KORZHENEVSKAYA, T.I.;
NEMIROV, N.G.; NIKONOVA, T.K.; NAZAROV, V.N.; PISAREVA, I.A.;
POPOV, S.A.; PRONINA, N.A.; PAKHMAN, M.Ye.; REYPOLSKIY, S.N.;
ROGACHEV, Yu.N.; SOSNINA, V.D.; STARSHINOV, B.M.; KHUDYAKOV,
B.Ya.; SHELEKASOV, V.I.; PARKOV, V.P., podpolkovnik, red.;
MURAV'YEV, A.I., polkovnik, red.; CHAPAYEVA, R.I., tekhn. red.

[Relics of military glory] Relikvii boevoi slavy. Moskva,
Voenizdat, 1962. 166 p. (MIRA 15:8)

1. Nauchnyye sotrudniki TSentral'nogo muzeya Sovetskoy Armii
(for all except Murav'yev, Chapayeva).
(Military museums)

CA

PROCESSING AND PROPERTIES INDEX

The petrographic investigation of the coal deposits of the Borovichi district. E. S. Korshenevskaya. *Khim. Tverdogo Topliva* 6, 198-204(1963).—The following conclusions are based on a macro- and microscopical investigation of 2 coal deposits of the Borovichi district. There are 2 types of coals in this district: humic and sapropel-like coals. The humic coals were formed from an accumulation of the remains of higher plants, mainly of remains of wood and the covers of micro- and macrospores. Some of the sapropel-like elements such as sea-weeds are also present in subordinate quantities. These coals have high admixts. of mineral substances. The humic coals contain pyrite and clay. The pyrite layers contain as a rule a high percentage of fusain. A. A. B.

COMMON ELEMENTS

ASM. S. A. METALLURGICAL LITERATURE CLASSIFICATION

CLASSIFICATION

21

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Petrographic characterization of the Verkhne-Sudn coal deposits near the village B'ichervin. R. S. Korzhenevskaya. *Khim. Tverdogo Topliva* 5, 401-404 (1954) (Russian). This is a discussion on the petrography of the deposits. The following chem. characteristics are given: (heavy) basic coal and dull coal contain, resp., H_2O 4.77, 27.4; ash 23.76, 68.70; S 0.30, 0.16; volatile substances 31.30, 27.1%. They produce, resp., ash-contg. coke 68.7, 52.8; ash-free coke 44.9, 14.2%. Ultimate analysis gave, resp., C 75.42, 66.73; H 5.50, 7.40; N 0.55, 0.49 and O + S 17.33, 26.20%. Eleven references. A. A. B.

430-354 METALLURGICAL LITERATURE CLASSIFICATION

1ST AND 2ND ORDERS																										3RD AND 4TH ORDERS																									
PROCESSES AND PROPERTIES INDEX																																																			
<p><i>ca</i></p> <p style="text-align: right;">21</p> <p style="text-align: center;"> Petrographic characteristics of coals from the Suchan deposit (Far East). E. S. Kozhanchikova. <i>Khim. Tverdogo Topliva</i> 7, 310-22(1936).—The Suchan coals in the main are hard bituminous coals of a clarain type but the presence of vitrain, fusain and durain coals was observed in various proportions. Eight references. A. A. P. </p>																																																			
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CUTS													COMPOUND ELEMENTS													CUTS													COMPOUND ELEMENTS												
<p><i>so</i></p> <p>Petrographic characteristics of the Verkhnia coal (Pecora district). M. B. Karapetovskaya. Khim. Tverdogo Topliva 7, 728-73 (1968).—The coal is a fatty blacksmith hard coal with durain as the main ingredient, which is rich with vitrinite, liptinite, fusinite and small particles of opaque matter. Interspersed with strips of transparent substances and microspores. Vitrinite, charain and small areas of fusinite occur in decreasing order. This coal belongs to the humic class, which is disclosed in its black somewhat tar-like color and clearly displayed layer-like appearance. The coal contains no liptobiotite or sapropelite. Twelve references. A. A. Podgorniy</p> <p><i>21</i></p>																																																			
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<p>130000 170000 180000 190000 200000 210000 220000 230000 240000 250000 260000 270000 280000 290000 300000 310000 320000 330000 340000 350000 360000 370000 380000 390000 400000 410000 420000 430000 440000 450000 460000 470000 480000 490000 500000 510000 520000 530000 540000 550000 560000 570000 580000 590000 600000 610000 620000 630000 640000 650000 660000 670000 680000 690000 700000 710000 720000 730000 740000 750000 760000 770000 780000 790000 800000 810000 820000 830000 840000 850000 860000 870000 880000 890000 900000 910000 920000 930000 940000 950000 960000 970000 980000 990000 1000000</p>																																																			

21

Petrographic characteristics of the Tsvarchel'sk coal.
 S. Korzhenevskaya and A. V. Sadkova. *Khim. Tsvarchel'sk* 6, 100-117 (1978). This humus coal of the clarain type contains ash 5.26, total S 0.60, 7.13, C 78.41, H 5.48, N 0.00, 2.15 and O + S 6.01, 14.21%.

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

DATE 11/11/01 BY 1043

KORZHENEVSKAYA, Ye.S.

65-10-2/13

AUTHORS: Chistyakov, A.N., Korzhenevskaya, Ye.S. and Proskuryakov, V.A.

TITLE: On the Possibility of Separation of Resinous and Cutinised Components of Coals by the Flotation Method (O vozmozhnosti vydeleniya smolyanykh i kutinizirovannykh komponentov iz ugley metodom flotatsii)

PERIODICAL: Khimiya i Tekhnologiya Topliva i Masel, 1957, No.10, pp. 6 - 9 (USSR)

ABSTRACT: Separation of coals into micro-components by flotation was attempted. A coal corresponding in rank to gas coal (Table 1) was used for the experiments. The influence of particle size and nature of frothing and collecting agents were tested. The experimental results are given in Tables 2 - 7. It was found that the best results of petrographic separation (production of concentrates containing up to 22% of resinous and cutinised substances from the starting sample containing 9% of these substances) were obtained under the following conditions: frothing agent - pine oil; collecting agent - kerosene; particle size - $74 \mu + 43 \mu$; temperature of the pulp $20^{\circ}C$ and intensity of mixing 2 100 r.p.m. There are 7 tables.

ASSOCIATION: Leningrad Technological Institute imeni Lensovet
Card 1/2 (Leningradskiy tekhnologicheskii institut imeni Lensovet)

On the Possibility of Separation of Resinous and Cutinised Components of Coals by the Flotation Method

AVAILABLE: Library of Congress
Card 2/2

KORZHENEVSKAYA, Ye.S.; GOLOUSHIN, N.S.

Chemical and petrographical characteristics of coal from the
Lena Basin. Trudy NIIGA 107:68-97 '59 (MIRA 13:3)
(Lena Valley--Coal--Analysis)

KORZHENEVSKAYA, Ye.S.

Petrographic composition and qualitative characteristics of
coals in the Chay-Tumus deposit. Trudy NIIGA 112:137-179
'60. (MIRA 13:12)

(Lena Basin--Coal geology)

PAVLOV, A.V.; VASILIVSKAYA, N.D.; KORZHENEVSKAYA, Ye.S.; PCHELINA, T.M.; L., V.P.;
ARSEN'YEVA, G.P.

Geochemistry of coal-bearing sediments in southern Yakutia; concerning
A.A. Kodikov's article. Lit. i pol. iskop. no.4:140-143 J1-Ag '64.
(MIRA 17:11)

1. Nauchno-issledovatel'skiy institut geologii Arktiki, Leningrad.

KORZHNEVSKIY, A.

Conference on morphometric methods of searching for tectonic structures. Geol. nefti i gaza 5 no.11:63-64 N '61. (MIRA 14:11)
(Geology, Structural)

"APPROVED FOR RELEASE: 06/14/2000

CIA-RDP86-00513R000825020007-7

APPROVED FOR RELEASE: 06/14/2000

CIA-RDP86-00513R000825020007-7"

15-57-1-625

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 1,
p 99 (USSR)

AUTHOR: Korzhenevskiy, A. A.

TITLE: The Use of Siderite From the Northern Caucasus (K
voprosu ob ispol'zovanii sideritov Severnogo Kavkaza)

PERIODICAL: Nauch. yezhegodnik za 1954 g. Saratovsk. un-t. Saratov,
1955, pp 397-398.

ABSTRACT: Accumulations of siderite in the Northern Caucasus are
known in Permian, Triassic, Cretaceous, and Lower
Tertiary rocks. The siderite forms seams, nests, and
concretions in clays and shale-sand rocks. The ratio
of concretions and other accumulations of siderite to
the rock mass ranges from 3 to 32 percent, and the iron
content in the ores runs between 20 and 40 percent.
The thickness of the siderite-bearing deposits is
variable. It is approximately 75 m in the Sulak
district; in the region of the Kurakh-Chay Rivers it
exceeds 300 m. The ore-bearing horizon may be traced

Card 1/2

FILOSOFOV, Viktor Pavlovich; KORZHENEVSKIY, A.A., red.; RASSKAZOVA,
N.S., red.; ZENIN, V.V., tekhn.red.

[Concise handbook on morphometric method of prospecting for
tectonic structures] Kratкое rukovodstvo po morfometri-
cheskomu metodu poiskov tektonicheskikh struktur. Pod
obshchei red. A.A.Korzhenevskogo. Saratov, Izd-vo Sara-
tovskogo univ., 1960. 92 p. (MIRA 14:12)
(Geology, Structural)

KORZHENEVSKIY, A.A.

Distribution of some elements in Jurassic sedimentary iron ores
of the Northern Caucasus. Uch.zap.SGU 65:115-118 '59.
(MIRA 16:1)

(Caucasus, Northern--Iron ores)

(Trace elements)

GERASIMOV, I.P., akademik, red.; MESHCHERYAKOV, Yu.A., red.;
VOSTRYAKOV, A.V., red.; CORELOV, S.K., red.; DUMITRASHKO,
N.V., red.; KORZHENEVSKIY, A.A., red.; NAUMOV, A.D., red.;
TIMOFEYEV, D.A., red.

[Problems of planation surfaces] Problemy poverkhnostei vy-
ravnivaniia. Moskva, Nauka, 1964. 221 p. (MIRA 17:8)

1. Akademiya nauk SSSR. Geomorfologicheskaya komissiya.

KORZHENEVSKIY, A. D.

KORZHENEVSKIY, A. D.: "The distribution and calculation of the area of the productive centers of kolkhozes (using the kolkhozes of Goret-skiy Rayon, Belorussian SSR, as an example)." Min Higher Education USSR. Moscow Inst of Land Management. Gorki, 1956. (Dissertations for the Degree of Candidate in Technical Sciences).

SO: Knizhnaya letopis' No. 22, 1956

KORZHENEVSKIY, A.I.

111-9-15/28

AUTHOR: Korzhenevskiy, A.I., Head of the Personnel Department of the BSSR Ministry of Communications

TITLE: Necessity of Improving the Cooperation with Young Specialists at Communication Enterprises (Uluchshat' rabotu s molodymi spetsialistami na predprivatnyakh svyazi)

PERIODICAL: Vestnik Svyazi, 1957, No 9, pp 25-26 (USSR)

ABSTRACT: This article deals with the importance of placing engineers and technicians into positions according to their technical specialties, and with the measures to be taken in order to increase the number of young specialists. The BSSR Ministry of Communications has taken recently a certain number of these measures. The Oblast' Administrations of Communications of Molodechno, Minsk, Vitebsk, Grodno and Mogilev organized in the first half of 1957 a meeting, in which the representatives of the ministry participated. Some communication workers having finished their studies in 1955 and 1956 related about the attitude of their supervisors. Some supervisors showed a rather hostile attitude, e.g. Ivanov, former manager of the Kokhanovo district communication office (Vitebsk Oblast') or

Card 1/2

SIMONOV, K.V.; BUGAYEV, N.F.; KORZHENEVSKIY, A.I.; FLEROVA, M.F.

Manufacture and testing of dolomite-magnesite brick with a resin binder. Ogneupory 30 no.4:1-8 '65.

(MIRA 18:6)

1. Vostochnyy institut ogneuporov (for Simonov). 2. Zavod "Magnezit" (for Bugayev, Korzhenevskiy). 3. Chelyabinskiy metallurgicheskiy zavod (for Flerova).

ZUBAKOV, S.M.; ASPANDIYAROVA, S.G.; KORZHENEVSKIY, A.I.; CHERNYAVSKAYA, V.P.;
OSIPOVA, L.Ya.

Using a treated Kimpersay chromite for the production of
magnesia refractori~~es~~. Ogneupory 30 no.12:33-37 '65.

(MIRA 18:12)

1. Institut metallurgii i obogashcheniya AN KazSSR (for
Zubakov, Aspandiyarova). 2. Zavod "Magnezit" (for
Korzhenevskiy, Chernyavskaya, Osipova).

KORZHENEVSKIY, A.I.

Work with telecommunication employees is of utmost
importance. Vest. svyazi 23 no.8:27-28 Ag '63.

(MIRA 16:11)

1. Nachal'nik otdela kadrov Ministerstva svyazi BSSR.

KORZHENEVSKIY, A.I.

Competition for the titles brigade and shock workers of
communist labor in communication enterprises of White
Russia. Vest. svyazi 20 no. 12:25-26 D '60. (MIRA 13:12)

1. Chlen kollegii Ministerstva svyazi BSSR.
(White Russia--Telecommunication--Employees)

NOVIKOV, A.N.; NEPSHA, A.V.; RODGOL'TS, Yu.S.; KORZHENEVSKIY, A.I.;
GUL'YEV, G.F.; KOZIN, G.N.; KUDRINA, A.P.

Valuable contribution of inventors and efficiency promoters
in the improved technical level of enterprises of refractories.
Ogneupory 29 no. 5:194-196 '64.

Resin-dolomite-magnesite unfired refractories for steel smelting
converters with a top oxygen blow. Ibid.:197-200 (MIRA 17:7)

1. Vsesoyuznyy institut' ogneuporov (for Novikov, Nepsha,
Rodgol'ts). 2. Zavod "Magnezit" (for Korzhenevskiy). 3. Zavod
"Krovorozhstal'" (for Gul'yev, Kozin, Kudrina).

KORZHENIVSKIY, B.G. [Korzhenivs'kiy, B.G.]; APAYEV, V.P. [Apayev, V.P.]

Problems of the study of mudflows and the methods of controlling
them in the mountainous regions of the Ukraine. Geol. zhur. 25
no.3:127-128 '65. (MIRA 18.11)

KORZHENYSKIY, B.A.

New data on the geology of Kara-Tau on Mangyshlak. Vest.Len.
un 11 no.18:73-78.. '56. (MLRA 9:12)

(Kara-Tau (Mangyshlak)--Geology, Stratigraphic)

KUZNETSOV, S.S.; KORZHENEVSKIY, B.A.; ASTAKHOVA, T.V.

Geology of the Karatauchik ranges and of the eastern Kara-Tau
on the Mangyshlak Peninsula. Avtoref. nauch. trud. VNIGRI no.17:
226-330 '56. (MIRA 11:6)

(Mangyshlak Peninsula--Geology)

KORZHENEVSKIY, B.A.

On some geomorphological features of the Kara-tau Mountain
Range (Mangyshlak). Dokl. AN SSSR 111 no. 5:1072-1075 D '56.

(MLRA 10:2)

1. Predstavleno akademikom D.V. Malivkinym.
(Kara-tau--Geology, Structural)

KORZHENEVSKIY, B. A., Cand Geol-Min Sci -- (diss) "Geological
Structure of Karatau Range on the Mangyshlak Peninsula." Len,
1957. 18 pp (Acad Sci USSR, Geological Museum im A. P. Karpinskiy),
100 copies (KL, 48-57, 105)

- 14 -

KORZHENEVSKIY, B.A.

Some recent data on the geology of the northern part of the Sredinnyy Range of Kamchatka. Dokl. AN SSSR 142 no.5:1143-1145 F '62.
(MIRA 15:2)

1. Institut geologii i geofiziki Sibirskogo otdeleniya AN
SSSR. Predstavleno akademikom V.S.Sobolevym.
(Sredinnyy Range—Geology)

GUSENKOV, P.V.; NATRADZE, A.G.; KORZHENNEVSKIY, E.S.; RUBTSOV, M.V.; PERSHIN,
G.N.; MAGIDSON, O.Yu.; KRAFT, M.Ya.; YAKOVLEVVA, Ye.V.; SMIRNENSKIY, S.P.

M.D. Riasantsev; obituary. Med.prom. 14 no.2:64 F '60.

(MIRA 13:5)

(RIAZANTSSEV, MIKHAIL DMITRIYEVICH, 1892-1960)

KORZHENNEVSKIY, I. (Kiyev)

Determining population demand for individual goods. Sov.torg.
no.3:19-23 Nr '59. (MIRA 12:4)
(Supply and demand)

KORZHENEVSKIY, I. (Kiyev)

A book on consumption in the U.S.S.R. ("Consumption in the U.S.S.R. and the methods of its calculation" by R.S. Nazarpv, V.M. Siniutin, IU.L. Shnirlin. Reviewed by I. Korzhenevskii). Sov. torg. 33 no. 9:48-50 S '60. (MIRA 14:2)

(Consumption (Economics))
(Nazarov, R.S.) (Siniutin, V.M.) (Shnirlin, IU.L.)

KORZHENEVSKIY, I., kand.ekonomicheskikh nauk

Determining the consumer demand. Sov. torg. 34 no.8:13-15 Ag '61.
(MIRA 14:8)

(Marketing research)

KORZHENEVSKIY, I. (Kiyev)

Changes in consumption and the planning of commodity turnover.
Sov. torg. 36 no.11:37-42 N '62. (MIRA 16:1)
(Turnover (Business)) (Home economics--Accounting)

SAPEL'NIKOV, Ya.; GOLOVATYY, I.; GLAZUNOVA, V. aspirant, (Moskva); USTINOV, I.; KOLENKO, A.; KONDRATSKIY, A.; YEFREMOVA, L.; GORBACH, P., konstruktor (Moskva); BERGER, I., kand.ekon.nauk; KLEPIKOV, N.; SINYUTIN, V., kand.ekon.nauk; KORZHENEVSKIY, I., kand.ekon.nauk; PEREPLETCHIK, I.

Fiftieth anniversary of "Pravda." Sov. torg. 35 no.5:38-42
 My '62. (MIRA 15:5)

1. Nachal'nik Planovo-ekonomicheskogo upravleniya Ministerstva trgovli RSFSR (for Sapel'nikov). 2. Nachal'nik planovogo otdela kurorttorga, g. Berdyansk (for Golovaty). 3. Moskovskiy ordena Trudovogo Krasnogo znameni institut narodnogo khozyaystva im. G.V. Plekhanova (for Glazunova). 4. Nachal'nik Otdela tovarooborota Gosplana USSR, g. Kiyev (for Kolenko). 5. Glavnyy bukhgalter Zhitomirskogo gorodskogo torga po trgovle promptovarami (for Kondratskiy). 6. Starshiy khudozhnik Obshchesoyuznogo doma modeley (for Yefremova). 7. Zaveduyushchiy sektorom Ukrainskogo nauchno-issledovatel'skogo instituta trgovli i obshchestvennogo pitaniya (for Berger). 8. Zaveduyushchiy sektorom Nauchno-issledovatel'skogo instituta trgovli i obshchestvennogo pitaniya, g. Moskva (for Sinyutin). 9. Zaveduyushchiy sektorom Ukrainskogo nauchno-issledovatel'skogo instituta trgovli i obshchestvennogo pitaniya, g. Kiyev (for Korzhenevskiy).

(Russian newspapers)

AUTHOR: Korzhenevskiy, I.B. SOV/132-59-1-10/18

TITLE: On the Quantitative Determination of the Dynamics of Land-sliding Processes, and the Intensity of Marine Erosion
(O kolichestvennoy kharakterisitike dinamiki opolznevykh protsessov i intensivnosti morskikh abraziiy)

PERIODICAL: Razvedka i okhrana nedr, 1959, Nr 1, pp 44-45, (USSR)

ABSTRACT: The foundations of a building, constructed in 1934 in the central part of the Yalta district (Crimea) and destroyed by a landslide, were found to have moved 15.5 m by 1956. That means that the average annual displacement was of 70.45 cm. In the meantime, the extreme part of the sliding ground on the seaside, forming a 10 m high slope, still was in the same position as 22 years before. It means that the intensity of marine erosion was also 70.45 cm a year.

ASSOCIATION: Krymskaya opolznevaya stantsiya (The Crimean Landslide Survey Station)

Card 1/1

KORZHENEVSKIY, I.B.; LOYENKO, A.A.; CHEREVKOV, V.A.

New data on landslide phenomena in the Crimean southern coast.
Sov.geol. 6 no.12:138-142 D '63. (MIRA 16:12)

1. Krymskaya opolznevaya i gidrogeologicheskaya stantsiya.

KORZHENEVSKIY, I.B.; LOENKO, A.A.; CHEREVKOV, V.A. (Yalta)

Fate of beaches of the southern Crimea. Priroda 50 no. 2:60
F '61.

(MIRA 14:2)

(Crimea--Beaches)

KORZHENEVSKIY, I.B.; LOYENKO, A.A.; CHEREVKOV, A.

Development of erosion-caused landslides on the south shore of the
Crimea. Razved.i okh.nedr 28 no.4:50-51 Ap '62. (MIRA 15:4)

1. Krymskaya opolznevaya gidrogeologicheskaya stantsiya.
(Crimea--Landslides)

KORZHENEVSKIY, I.B. (Yalta); LOYENKO, A.A. (Yalta); CHEREVKOV, V.A.
(Yalta)

Landslides of the shore of southern Crimea. Priroda 52 no.3:69
'63. (MIRA 16:4)
(Crimea—Landslides)

KORZHENEVSKIY, I.B.; LOYENKO, A.A.; CHEREVKOV, V.A.

Determining the laying of upper slopes of mountain roads. Avt.dor.
26 no.9:23-24 S '63. (MIRA 16:10)

KORZHENEVSKIY, I.I.

BER:ER, Iosif Moyekhovich; DUBONOS, Nikolay Faddeyevich; KORZHMNEVSKIY, I.I.,
kand.ekon.nauk; KHIMENKO, I.S.; LYUDSKOV, B.P., red.; SUDAK, D.M.,
tekhn.red.

[Planning economic activities of commercial organizations]
Planirovanie khosiaistvennoi deistelnosti torgovoi organizatsii.
Moskva, Gos. izd-vo torgovoi lit-ry, 1957. 148 p. (MIRA 11:4)
(Russia--Commerce)

~~LIKHNEVSKIY, Iosif Ivanovich (LIKHNEVSKIY, Iosif Ivanovich), RUBANOVSKIY,~~
~~P.F. (RUBANOVSKIY, P.F.), red.; LYSENKO, P.K. (LYSENKO, P.K.), red.~~

[Development of Ukrainian commerce] Rozvytok torhivli Ukrain's'koy
RSR, Kyiv, 1958 35 p. (Tovarystvo dlia poshyrennia politychnykh
i naukovykh znan' Ukrain's'koi RSR, Ser. 2, no.6). (MIRA 11:8)
(Ukraine--Commerce)

BERGER, I.N.; IVANITSKIY, V.I.; KORZHENEVSKIY, I.I.; LYUDSKOV, B.P.,
red.; EL'KINA, E.M., tekhn. red.

[Planning the managerial operations of a retail enterprise]
Planirovanie Khoziaistvennoi deiatel'nsoti roznichnoi trgovoi
organizatsii. Moskva, Gos.izd-vo tog.lit-ry, 1961. 190 p.
(MIRA 15:1)

(Retail trade)

KASEVINA, I.; KORZHENEVSKIY, I.I.

Let's put the determination of the need for merchandise and the study of customers' demand on a scientific basis. Sov.potreb.koop.
5 no.8:38-42 Ag '61. (MIRA 14:7)

1. Zaveduyushchiy otделom ekonomiki trgovli Ukrainskim nauchno-issledovatel'skim institutom trgovli i obshchestvennogo pitaniya (for Korzhenevskiy).

(Marketing research)

KORZHENEVSKIY, Iosif Ivanovich; STARCHAKOVA, I.I., red.; MAMONTOVA,
N.N., tekhn. red.

[Market capacity and methods for calculating it] Emkost' rynka i
metody ee ischislenia. Moskva, Gostorgizdat, 1962. 132 p.
(MIRA 16:3)

(Supply and demand)

KORZHENEVSKIY, I.V.; LOYENKO, A.A.; CHEREVKOV, V.A.; SUVOROV, A.S.

Control of landslides on mountain roads. Avt.dor. 24 no.4:13-15
Ap '61. (MIRA 14:5)
(Road construction) (Landslides)

KORZHENEVSKIY, N.K.; BABUSHKIN, L.N., professor, redaktor.

[Glaciers on the northern slopes of the Alai Range] Ledniki severnogo sklona Alaiskogo khrebt. Tashkent, Izd-vo SAGU, 1955. 61 p. (Tashkent. Universitet. Trudy Sredneaziatskogo gosudarstvennogo universiteta, no.64). (MLRA 9:5)

(Alai Range--Glaciers)

KORZHENEVSKIY, N.L.

[Nature of Central Asia]. Priroda Srednei Azii. Tashkent,
Izd-vo Sam GU 1960. 210 p. (Tashkent. Universitet. Trudy,
no.183. Geograficheskie nauki, no.20). (MIRA 16:6)

(Soviet Central Asia—Physical geography)

KORZHENEVSKIY, N.L.; DONTSOVA, Z.N.; KHASANOV, Kh.Kh., dots.;
VASIL'KOVSKIY, N.P.; SKVORTSOV, Yu.A.; POSLAVSKAYA, O.Yu.;
KOGAY, N.A., dots.; MAMEDOV, E.D.; AKULOV, V.V.; BABUSHKIN,
L.N., prof.; SHUL'TS, V.L., prof.; GORBUNOV, B.V.; GRANITOV,
I.I.; KOSTIN, V.P.; SMIRNOV, N.V., dots.; TSAPENKO, N.G.,
dots.; DEGTYAR', V.I.; CHERNOV, P.N.; MUKMINOV, F.G.;
SELIYEVSKAYA, A.A.; RYABCHIKOV, A.M.; DALIMOV, N.D., dots.;
LOBACH, Kh.S.; TADZHIMOV, T.; ARKAD'YEVA, A.N.; GAL'KOV,
Ch.V.; SHTARKLOVA, S.I.; BESSONOV, M., red.; BAKHTIYAROV, A.,
tekh. red.

[The Uzbek S.S.R.] Uzbekskaya SSR. Tashkent, Gos.izd-vo
UzSSR, 1963. 483 p. (MIRA 16:8)
(Uzbekistan)

KORZHENEVSKIY, T.V.

Death following spinal puncture in cerebral tumors. Vop.neirokhir.
21 no.3:28-32 My-Je '57. (MLRA 10:10)

1. Nauchno-issledovatel'skiy ordena Trudovogo Krasnogo Znameni
institut neyrokhirurgii imeni akad. N.N.Burdenko Akademii meditsin-
skikh nauk SSSR.

(SPINAL PUNCTURE, compl.
death, methods for prev.)

KORZHENEVSKIY, T.V.

Spontaneous pneumocephalus following the removal of an acute subdural
hematoma. Vop.neirokhir. 24 no.4:53-54 Je-Ag '60. (MIRA 13:12)
(BRAIN--HEMORRHAGE)

BELICHENKO, I.A. (Moskva, ul. Stromynka, d.23, kv.149); KORZHENEVSKIY, T.V.

Experience in the use of general anesthesia in outpatient practice.
Vest. khir. 89 no.10:77-80 0 '62. (MIRA 17:10)

1. Iz kliniki khirurgicheskikh bolezney (zav. - prof. P.L. Sel'tsovskiy [deceased]) Moskovskogo meditsinskogo stomatologicheskogo instituta i khirurgicheskogo otdeleniya bol'nitsy No.33 imeni Ostroumova (glavnyy vrach - P.V. Abashkina).

KORZHENEVSKIY, T.V. (Moskva)

Traumatic subarachnoid hemorrhages. Vop. neirokhir. 27 no.4:
11-14, 11-Ag'63 (MIRA 17:2)

1. Kafedra khirurgicheskikh bolezney (zav. - prof. N.M.Makhov)
meditsinskogo stomatologicheskogo instituta i Gorodskaya klini-
cheskaya bol'nitsa No.13 imeni A.A. Ostroumova (glavnyy vrach
P.V. Abashkina).

KORZHENEVSKIY, V.A., inzh.

New D-450 auger-type snow plough. Stroil. i dor. mash. 6 no.3:
27-28 Mr '61. (MIRA 14:4)
(Snow plows)

KORZHENEVSK II, V. I., uchitel' (Leningrad)

Cultivating beautiful wild plants. Biol. v shkole no.3:58 My-Je '60.
(Wild flowers)

KORZHENEVSKIY, V.I., uchitel' (Leningrad)

Assembling entomological collections. Biol. v shkole no.3:85-86
My-Je '61. (MIRA 14:7)
(Insects--Collection and preservation)

KORZHENEVSKIY, V.I. (Leningrad)

Useful plant for sport grounds. Biol. v shkole no.1:86-87
Ja-F '63. (MIRA 16:6)

(Knotgrass) (Lawns)

POLUKHIN, N. P.; KORZHENEVSKIY, V. V.; MONAKHOV, Ye. N.; TANTOV, S. V.

"An Automatic Device for Checking the Electrical Parameters
of Micro-Elements"

Report submitted at the Third Conference on Automatic
Control and Electrical Measurement Methods was held at
Novosibirsk, 19-23 Sept. 1961.

FEL'DSHTAYN, E.I.; MOLOCHKOV, A.V.; IZRAILEVICH, Ya.S.; KORZHENEVSKIY, Z.I.

Cooling gear-cutting tools with sprayed fluids. Stan.1 instr. 34
no.2:31-33 F 163. (MIRA 16:5)
(Metal-cutting tools--Cooling)

S/276/63/000/004/004/007
A052/A126

AUTHORS: Fel'dshteyn, E.I., Molochkov, A.V., Izrailevich, Ya.S.,
Korzhenevskiy, Z.I.

TITLE: New method of tool cooling on gear-cutters

PERIODICAL: Referativnyy zhurnal, Tekhnologiya mashinostroyeniya, no. 4,
1963, 183 - 184, abstract 4B1021. (Prom-st' Belorussii, no. 7
(50), 1962, 35 - 39)

TEXT: The atomizing of liquids in the form of a spray by means of compressed air has found its application in turning and milling operations. It prolongs considerably the service life of the tool whereas the liquid consumption decreases and makes up 100 - 700 g/hour for emulsion and 0.5 - 2 g/hour for oil. The results are reported of the introduction of tool cooling with atomized liquids on gear-milling and gear-shaping machines at the Minsk spare part plant. The investigation has established that the introduction of this method prolongs the service life of the tool and cuts the sulfofraesoel consumption. This secures a yearly saving of 300 roubles per gear-milling machine and 150 roubles per gear-shaping machine.. A comparison
Card 1/2

New method of tool cooling on gear-cutters

S/276/63/000/004/004/007
A052/A126

tive testing of three installations was carried out. The design of the Ivanovo textile institute was approved as the best installation securing a stable and easily controlled air mixture "torch". Seven sorts of lubricating-cooling liquid were tested in gear-milling. The best results with respect to the service life of the tool (an 1.5 increase) gives atomized anticorrosion water (0.3% sodium nitrite, 0.3% calcined soda, the balance water) at 2 kg/cm² air pressure and 600 - 700 g/hour liquid consumption. In gear-shaping the application of atomized anticorrosion water also prolongs the service life of the tool by a factor of 1.5 compared with sulfofraesoel cooling (dropping jet). The installation for atomizing cooling liquids and the mixture design are described. There are 5 figures and 2 tables.

[Abstracter's note: Complete translation.]

Card 2/2

3/121/63/000/002/007/010
D040/D112AUTHORS: Fel'dshteyn, E.I., Molochkov, A.V., Israilevich, Ya.S., and
Korzhenevskiy, Z.I.

TITLE: Cooling gear cutting tools by sprayed fluid

PERIODICAL: Stanki i instrument, no. 2, 1963, 31-33

TEXT: Experiments conducted jointly by the Belorusskiy politekhnicheskiy institut (Belorussian Polytechnic Institute) and the bazovaya suborezhnaya laboratoriya (Basic Gearcutting Laboratory) of the SNKh BSSR at the Minskiy zavod spetsnykh chastey (Minsk Spare Parts Plant) have shown that a water spray with 0.3% of sodium nitrite and 0.3% of soda ash was the best cutting fluid. The life of cutters cooled by this spray was 1.5 times longer than those cooled by sulfofrezol, which in turn gives a considerably longer tool life than oil spray or emulsions. This effect is explained by the intensive cooling of the worn surfaces of the tool, and by the peculiar dissociation effect of the aqueous electrolyte solutions. Use of the water spray also eliminates gear washing after cutting, facilitates machine cleaning, and generally improves working conditions for the operators. The new method is now being used on dozens of gear generators at the above-

Card 1/2

KORZHENKO, L.I.; SHVETS, V.B.

Regional design norms for foundations for use by Ural
foundation workers. Osn., fund. i mekh. grun. 5 no.4:
26-27 '63. (MIRA 16:11)

SHVETS, Viktor Borisovich; ASINKRITOV, F.A., kand. geol.-miner.
nauk dots., retsenzent; KORZHENKO, I.I., dots., kand.
tekhn. nauk, retsenzent

[Eluvial soil as a foundation bed for structures] Eliuvial'-
nye grunty kak osnovaniia sooruzhenii. Moskva, Stroiizdat,
1964. 198 p. (MIRA 18:1)

1. Sverdlovskiy gornyy institut imeni V.V.Vakhrusheva (for
Asinkritov). 2. Zaveduyushchiy kafedroy osnovaniy i funda-
mentov Ural'skogo politekhnicheskogo instituta (for
Korzhenko).

KORZHENKO, L. I.

"Study of the Properties of Alluvial Soils of the Ural as Bases for Construction."
Min Higher Education USSR, Ural'sk Polytechnic Inst imeni S. M. Kirov, Construction Faculty,
Chair of Bases and Foundations, Sverdlovsk, 1952
(Dissertation for the Degree of Candidate of Technical Sciences)

SO: Knizhnaya Letopis', No. 32, 6 Aug 55

MINTSKOVSKIY, L.S.; KORZHENKO, L.I.; YAROSHENKO, V.A.

"Calculating the foundation beds and foundations of
municipal and industrial buildings," by L.M. Minskoviich.
Osn., fund. i mekh.grun. 8 no.1:36-37 '66.

(MIRA 1981)

KORZHENKO, L.I., (Sverdlovsk)

About the tendency of some soils of the Central Urals toward
sagging deformations and about the term "macroporous clayey
soil." Osn., fund.i mekh.grun. no.6:23-25 '59.

(MIRA 13:4)

(Ural Mountains--Loess) (Soil mechanics)

KORZHENKO, L.I.; SHVETS, Y.B.; RAYUK, V.F.

Eluvial soils of the Urals as foundation for structures.

Trudy NII prom.zdan.i soor. no.4:5-20 '61.

(MIRA 15:5)

(Ural Mountains--Soil mechanics)

CHUVATOV, V.V.; EEREZIN, N.N.; METSGER, E.Kh.; NAGIN, V.A.; KARTASHOV, N.A., kand. tekhn. nauk, dots.; MIL'KOV, N.V., kand. tekhn. nauk; BYCHKOV, M.I., kand. tekhn.nauk, dots.; SUKHANOV, V.P., SHLYAPIN, V.A.; KORZHENKO, I.I.; ABRAMYCHEV, Ye.P.; KAZANTSEV, I.I.; YARES'KO, V.F.; LUKOYANOV, Yu.N.; DUDAROV, V.K.; BALINSKIY, R.P.; KOROTKOVSKIY, A.E.; PONOMAREV, I.I.; NOVOSEL'SKIY, S.A., kand. tekhn.nauk, dots.; IL'INYKH, N.Z.; TSITKIN, N.A.; ROGOZHIN, G.I.; PRAVOTOROV, B.A.; ORLOV, V.D.; RACHINSKIY, M.N.; KULTYSHEV, V.N.; SMAGIN, G.N.; KUZNETSOV, V.D.; MACHERET, I.G.; SHEGAL, A.V.; GALASHOV, F.K.; ANTIPIN, A.A.; SHALAKHIN, K.S.; RASCHETAYEV, I.M.; TISHCHENKO, Ye.I.; FOTIYEV, A.F.; IPPOLITOV, M.F.; DOROSINSKIY, G.P.; ROZHKOV, Ye.P.; RYUMIN, N.T.; AYZENBERG, S.L.; GOLUBTSOV, N.I.; VUS-VONSOVICH, I.K., inzh., retsenzent; GOLOVKIN, A.M., inzh., retsenzent; GUSELETOV, A.I., inzh., retsenzent; KALUGIN, N.I., inzh., retsenzent; KRAMINSKIY, I.S., inzh., retsenzent; MAYLE, O.Ya., inzh., retsenzent; OZERSKIY, S.M., inzh., retsenzent; SKOBLO, Ya.A., dots., retsenzent; SPERANSKIY, B.A., kand. tekhn. nauk, retsenzent; SHALAMOV, K.Ye., inzh., retsenzent; VOYNICH, N.F., inzh., red.; GETLING, Yu., red.; CHERNIKHOV, Ya., tekhn. red.

[Construction handbook] Spravochnik stroitelia. Red.kollegia: M.I. Bychkov i dr. Sverdlovsk, Sverdlovskoe knizhnoe izd-vo. Vol.1. 1962. 532 p. Vol.2. 1963. 462 p. (MIRA 16:5)
(Construction industry)

KORZHENKO, M.S.; LEV, M.B. (Kiyev)

Organization of the production of ionized milk. Ped. akush. 1
gin. 22 no. 1:34-35 '60. (MIRA 13:8)
(MILK) (ION EXCHANGE)

KORZHENKO, N.I.

Cooling mother beets in surface siles by ventilation. Sakh. prom.
33 no.4:58-59 Ap '59. (MIRA 12:6)

1. Berezinskiy sakhkombinat.
(Sugar beets--Storage)

AKIMOVA, K.I.; BAZHENOV, M.F.; BAKHVALOV, G.T.; BEZKLOUBENKO, N.P.; BERMAN, S.I.;
BOGDANOV, Ye.S.; BODYAKO, M.N.; BOYKO, B.B.; VINOGRADOV, S.V.;
GAGEN-TORN, K.V.; GLEK, T.P.; GOREV, K.V.; GRADUSOV, P.I.; GUSHCHINA, T.N.;
YEMEL'YANOV, A.K.; YESIKOV, M.P.; ZDZYARSKIY, A.V.; ZAKHAROV, M.V.;
ZAKHAROVA, M.I.; KACHEVSKIY, V.A.; KOMAROV, A.M.; KORZHENKO, O.T.;
LAYNER, V.I.; MAL'TSEV, M.V.; MILLER, L.Ye.; MILOVANOV, A.I.;
MIRONOV, S.S.; NIKONOROVA, N.A.; OL'KHOV, N.P.; OSIPOVA, T.V.;
OSOKIN, N.Ye.; PERLIN, I.L.; PLAKSIN, I.N.; PROKOF'YEV, A.D.;
RUMYANTSEV, M.V.; SEVERDENKO, V.P.; SEREDIN, P.I.; SMIRYAGIN, A.P.;
SPASSKIY, A.G.; TITOV, P.S.; TURKOVSKAYA, A.V.; SHAKHNAZAROV, A.K.;
SHPICHINETSKIY, Ye.S.; YURESHTOVICH, N.A.; YUSHKOV, A.V.;
YANUSHEVICH, L.V.

Sergei Ivanovich Gubkin. TSvet.met. 28 no.6:60-61 N-D '55. (MIRA 10:11)
(Gubkin, Sergei Ivanovich, 1898-1955)

KORZHENKO, O. T.

KORZHENKO, O. T.

'Author's Abstract of a dissertation on "Methods of studying the Plastic Deformability of Metals" submitted toward the Academic Degree of Candidate in Technical Sciences. Min Higher Education USSR. Moscow Inst of Nonferrous Metals and Gold imeni M. I. Kalinin. Moscow, 1956. (Dissertation for the Degree of Candidate in Sciences)
TECHNICAL

So: Knizhaya Letopis', No. 17, 1956.

KORZHENKO, O.T.

Monotony of the plastic deformation process. Izv. vys. ucheb.
zav.; tsvet. met. 4 no.4:124-133 '61. (MIRA 14:8)

1. Moskovskiy institut stali, kafedra soprotivleniya materialov.
Rekomendovana kafedroy obrabotki metallov davleniyem Krasnoyarskogo
instituta tsvetnykh metallor.
(Deformations (Mechanics))

KORZHENKO, P.M.

Tuberculous gastric fistula. Khirurgia no.7:86 J1 '55 (MLRA 8:12)

1. Is gosital'noy khirurgicheskoy kliniki Kishinevskogo meditsinskogo instituta (sav.kafedroy --prof. F.M.Golub)
(STOMACH--TUBERCULOSIS) (FISTULA)

KORZHENKO, P.M.

Use of fresh nerves for transplantation in elderly patients.
Trudy Kish.gos.med.inst. 12:93-96 '60. (MIRA 16:4)

1. Kafedra gosital'noy khirurgii Kishinevskogo gosudarstven-
nogo meditsinskogo instituta.
(GERIATRICS) (NERVES—TRANSPLANTATION)

USSR/ Engineering - Metal hardening

Card 1/1 : Pub. 128 - 22/38

Authors : Bitukov, L. M., and Korzhenko, V. M.

Title : Electric spark hardening of cutting tools

Periodical : Vest. mash. 9, 77-79, Sep 1954

Abstract : Laboratory tests were conducted on three apparatuses for electric spark hardening of cutting tools to determine the influence of AC and DC current on tempering process and the quality of the hardened layer. A description of the above mentioned apparatuses is presented, together with technical data and specifications. Illustrations; diagrams; table.

Institution :

Submitted :

PUGACHEV, Aleksandr Sergeyevich; GAKKEL', A.G., retsenzent; KHOTENKOVA,
O.S., retsenzent; KORZHENKO, V.M., retsenzent; SKIBINSKIY,
M.D., nauchn. red.; SOSIPATROV, O.A., red.

[Technical drawing] Tekhnicheskoe risovanie. Leningrad,
Izd-vo "Sudostroenie," 1964. 143 p. (MIRA 17:6)

KORZHENKO, V.P.

Changes in the digestive apparatus of summer-spawning keta during the prespawning period of emaciation. Nauch. dokl. vys. shkoly; biol. nauki no.3:29-32 '60. (MIRA 13:8)

1. Rekomendovana kafedroy ikhtiologii Moskovskogo gosudarstvennogo universiteta im. M.V.Lomonosova.
(Salmon) (Digestive organs--Fishes)

ZHURAVLEV, A.I.; KORZHENKO, V.P.

Chemiluminescence of lipids and the rate of growth of Pacific
Ocean salmon. Dokl. AN SSSR 152 no.2:457-460 S '63.
(MIRA 16:11)

1. Predstavleno akademikom Ye.N. Pavlovskim.

L 5712-00 EMT(1)/EWA(J)/ES(v)-3/EWA(b)-2 DD/JK

ACC NR: AP5026335

SOURCE CODE: UR/0220/65/034/005/0753/0756

AUTHOR: Malofeyeva, I. V.; Korzhenko, V. P.; Kondrat'yeva, Ye. N.

ORG: Biology and Soil Sciences Department, Moscow State University im. M. V. Lomonosov
(Biologo-pochvennyy fakul'tet Moskovskogo gosudarstvennogo universiteta)

TITLE: The amino-acid composition of photosynthesizing bacteria

SOURCE: Mikrobiologiya, v. 34, no. 5, 1965, 753-756

TOPIC TAGS: bacteriology, photosynthesis, amino acid, photosynthesizing bacteria

ABSTRACT: The amino-acid composition of the whole-cell protein of four species of purple and green sulphur bacteria was investigated, and comparisons were made. Eighteen amino acids were found in significant amounts in protein hydrolyzates of purple bacteria (*Rhodopseudomonas* sp., *Chromatium minutissimum*) and green bacteria (*Chlorobium thiosulfatophilum* and *Chloropseudomonas ethylicum*). It was found that these species of photosynthesizing bacteria do not differ from each other in the qualitative composition of amino acids. Study of the quantity of individual amino acids showed that in most cases both species of green bacteria are similar. The purple bacteria, however, differ from each other in percentage content of certain amino acids (see Table 1). It is

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UDC: 576.851.12:577.1

I. 3719-66

ACC NR: AP5026335

possible that photosynthesizing bacteria such as these can serve the same purpose as algae and other microorganisms, i.e., providing a cheap protein source. Orig. art. [JS]
has: 2 tables.

SUB CODE: LS/ SUBM DATE: 26Mar65/ ORIG REF: 006/ OTH REF: 015/ ATD PRESS: 4/20

Card 3/3

SEMENENKO, G.I. [Semenenko, H.I.]; KRASIL'NIKOVA, L.A. [Krasyl'nikova, L.O.]
KORZHENKO, Yu.P.

Amount of nucleic acids and some other phosphorus compounds
in early and late varieties of spring wheat. Ukr. biokhim.
zhur. 34 no.2:275-285 '62 (MIRA 16:11)

1. Department of Plant Physiology of the A.M.Gorky State University of Kharkov.

*

KORZHENKOV, L.

Electromagnetic treatment of feed water for steam boilers. Rech.
transp. 19 no.9:44 S '60. (MIRA 13:9)
(Feed-water purification)

USSR/Medicine - Preventive, Industrial

FD-2187

Card 1/1 Pub. 102-7/15

Author : *Korzhenkov, N. P. (Moscow)

Title : Experience in organizing therapeutic and preventive work in the medical section of the electric transit system

Periodical : Sov, zdav., 3, 31-34, May-June, 1955

Abstract : Medical needs of the Moscow City surface electric transit system personnel is supplied by 18 shops dispensaries, a central outpatient clinic, and a 100-cot hospital employing 124 physicians. Dispensaries are strategically located along the route covered by trolleys and trolley buses; they are housed in 4 repair shops, 12 depots and auxilliary and terminal stations. The central outpatient clinic is well equipped with most up-to-date instruments and utilizes the newest methods in diagnosis and treatment. Rooms with comfortable beds are provided for conductors assigned to late shift; rest rooms for female employees are well supplied with articles of personnel hygiene. This explains why morbidity and temporary incapacitation was reduced during 1954. One table.

Institution : (*Chief) Medical Section, Moscow Electric Transit System

Submitted : January 18, 1955

Country : USSR
Category: Soil Science. Mineral Fertilizers.
Abs Jour: RZhDiol , No 14, 1958, No 63080
Author : Korzhenskiy, Fr.
Inst :
Title : Fertilization of Agricultural Crops with
Liquid Ammonia
Orig Pub: Mezhdunar. s.-kh. zh , 1957, No 1, 143-148

Abstract: A machine for fertilizing agricultural crops
with liquid ammonia, constructed in Czechoslovakia,
with a capacity of covering 8 hectares in 8 working
hours, is driven by the tractor operator and con-
sists of a tank of 535 liter capacity mounted on a
two-track cart with a hanging cultivator. According
to the results of experiments by the Plant-Growing

Card : 1/2

J-36